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### 1 [Fast detection of communication patterns in distributed executions](#)

Thomas Kunz, Michiel F. H. Seuren

 November 1997 **Proceedings of the 1997 conference of the Centre for Advanced Studies on Collaborative research CASCON '97**

Publisher: IBM Press

 Full text available: ☒ [pdf\(4.21 MB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Understanding distributed applications is a tedious and difficult task. Visualizations based on process-time diagrams are often used to obtain a better understanding of the execution of the application. The visualization tool we use is Poet, an event tracer developed at the University of Waterloo. However, these diagrams are often very complex and do not provide the user with the desired overview of the application. In our experience, such tools display repeated occurrences non-trivial commun ...

### 2 [Special issue on persistent object systems: Orthogonally persistent object systems](#)

Malcolm Atkinson, Ronald Morrison

 July 1995 **The VLDB Journal — The International Journal on Very Large Data Bases**, Volume 4, Issue 3


Publisher: Springer-Verlag New York, Inc.

 Full text available: ☒ [pdf\(5.02 MB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#)

Persistent Application Systems (PASs) are of increasing social and economic importance. They have the potential to be long-lived, concurrently accessed, and consist of large bodies of data and programs. Typical examples of PASs are CAD/CAM systems, office automation, CASE tools, software engineering environments, and patient-care support systems in hospitals. Orthogonally persistent object systems are intended to provide improved support for the design, construction, maintenance, and operation of ...

**Keywords:** database programming languages, orthogonal persistence, persistent application systems, persistent programming languages

### 3 [The elements of nature: interactive and realistic techniques](#)

 Oliver Deussen, David S. Ebert, Ron Fedkiw, F. Kenton Musgrave, Przemyslaw Prusinkiewicz, Doug Roble, Jos Stam, Jerry Tessendorf

 August 2004 **ACM SIGGRAPH 2004 Course Notes SIGGRAPH '04**

Publisher: ACM Press

10/797,977

Full text available:  pdf(17.65 MB)

Additional Information: [full citation](#), [abstract](#)

This updated course on simulating natural phenomena will cover the latest research and production techniques for simulating most of the elements of nature. The presenters will provide movie production, interactive simulation, and research perspectives on the difficult task of photorealistic modeling, rendering, and animation of natural phenomena. The course offers a balance of the latest interactive graphics hardware-based simulation techniques and the latest physics-based simulation techni ...

4 Transparent adaptation of single-user applications for multi-user real-time collaboration



Chengzheng Sun, Steven Xia, David Sun, David Chen, Haifeng Shen, Wentong Cai  
December 2006 **ACM Transactions on Computer-Human Interaction (TOCHI)**, Volume 13 Issue 4

**Publisher:** ACM Press

Full text available:  pdf(3.12 MB)

Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Single-user interactive computer applications are pervasive in our daily lives and work. Leveraging single-user applications for supporting multi-user collaboration has the potential to significantly increase the availability and improve the usability of collaborative applications. In this article, we report an innovative *Transparent Adaptation* (TA) approach and associated supporting techniques that can be used to convert existing and new single-user applications into collaborative ones, ...

**Keywords:** Application sharing, CoPowerPoint, CoWord, computer-supported cooperative work, operational transformation, transparent adaptation

5 An open-source CVE for programming education: a case study: An open-source CVE for programming education: a case study



Andrew M. Phelps, Christopher A. Egert, Kevin J. Pierre, David M. Parks  
July 2005 **ACM SIGGRAPH 2005 Courses SIGGRAPH '05**

**Publisher:** ACM Press

Full text available:  pdf(7.92 MB)

Additional Information: [full citation](#), [references](#)

6 Special issue on knowledge representation



Ronald J. Brachman, Brian C. Smith  
February 1980 **ACM SIGART Bulletin**, Issue 70

**Publisher:** ACM Press

Full text available:  pdf(13.13 MB)

Additional Information: [full citation](#), [abstract](#), [citations](#)

In the fall of 1978 we decided to produce a special issue of the SIGART Newsletter devoted to a survey of current knowledge representation research. We felt that there were two useful functions such an issue could serve. First, we hoped to elicit a clear picture of how people working in this subdiscipline understand knowledge representation research, to illuminate the issues on which current research is focused, and to catalogue what approaches and techniques are currently being developed. Second ...

7 Final report of the ANSI/X3/SPARC DBS-SG relational database task group



July 1982 **ACM SIGMOD Record**, Volume 12 Issue 4

**Publisher:** ACM Press


Full text available:  pdf(4.69 MB)

Additional Information: [full citation](#), [citations](#)

8 Human-computer interface development: concepts and systems for its management

H. Rex Hartson, Deborah Hix

March 1989 **ACM Computing Surveys (CSUR)**, Volume 21 Issue 1


 **Publisher:** ACM Press

Full text available:  pdf(7.97 MB)

Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#), [review](#)

*Human-computer interface management*, from a computer science viewpoint, focuses on the process of developing quality human-computer interfaces, including their representation, design implementation, execution, evaluation, and maintenance. This survey presents important concepts of interface management: dialogue independence, structural modeling, representation, interactive tools, rapid prototyping, development methodologies, and control structures. *Dialogue independence* is the ...

## 9 Revised report on the algorithmic language scheme

 H. Abelson, R. K. Dybvig, C. T. Haynes, G. J. Rozas, N. I. Adams, D. P. Friedman, E. Kohlbecker, G. Steele, D. H. Bartley, R. Halstead, D. Oxley, G. J. Sussman, G. Brooks, C. Hanson, K. M. Pitman, M. Wand

July 1991 **ACM SIGPLAN Lisp Pointers**, Volume IV Issue 3

**Publisher:** ACM Press

Full text available:  pdf(4.08 MB)

Additional Information: [full citation](#), [abstract](#), [citations](#), [index terms](#)

The report gives a defining description of the programming language Scheme. Scheme is a statically scoped and properly tail-recursive dialect of the Lisp programming language invented by Guy Lewis Steele Jr. and Gerald Jay Sussman. It was designed to have an exceptionally clear and simple semantics and few different ways to form expressions. A wide variety of programming paradigms, including imperative, functional, and message passing styles, find convenient expression in Scheme.

## 10 Version models for software configuration management

 Reidar Conradi, Bernhard Westfechtel

June 1998 **ACM Computing Surveys (CSUR)**, Volume 30 Issue 2

**Publisher:** ACM Press


Full text available:  pdf(483.54 KB)

Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

After more than 20 years of research and practice in software configuration management (SCM), constructing consistent configurations of versioned software products still remains a challenge. This article focuses on the version models underlying both commercial systems and research prototypes. It provides an overview and classification of different versioning paradigms and definitions and relates fundamental concepts such as revisions, variants, configurations, and changes. In particular, we focus on ...


**Keywords:** changes, configuration rules, configurations, revisions, variants, versions

## 11 Types and persistence in database programming languages

 Malcolm P. Atkinson, O. Peter Buneman

June 1987 **ACM Computing Surveys (CSUR)**, Volume 19 Issue 2


**Publisher:** ACM Press

Full text available:  pdf(7.91 MB)

Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#), [review](#)


Traditionally, the interface between a programming language and a database has either been through a set of relatively low-level subroutine calls, or it has required some form of embedding one language in another. Recently, the necessity of integrating database and programming language techniques has received some long-overdue recognition. In response, a number of attempts have been made to construct programming languages with completely integrated database management systems. These languages ...

## 12 Real-time shading

 Marc Olano, Kurt Akeley, John C. Hart, Wolfgang Heidrich, Michael McCool, Jason L. Mitchell, Randi Rost

August 2004 **ACM SIGGRAPH 2004 Course Notes SIGGRAPH '04**

**Publisher:** ACM Press

Full text available:  pdf(7.39 MB)

Additional Information: [full citation](#), [abstract](#)

Real-time procedural shading was once seen as a distant dream. When the first version of this course was offered four years ago, real-time shading was possible, but only with one-of-a-kind hardware or by combining the effects of tens to hundreds of rendering passes. Today, almost every new computer comes with graphics hardware capable of interactively executing shaders c thousands to tens of thousands of instructions. This course has been redesigned to address tod real-time shading capabili ...

## 13 Spoken dialogue technology: enabling the conversational user interface

 Michael F. McTear

March 2002 **ACM Computing Surveys (CSUR)**, Volume 34 Issue 1

**Publisher:** ACM Press


Full text available:  pdf(987.69 KB)

Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#), [review](#)

Spoken dialogue systems allow users to interact with computer-based applications such as databases and expert systems by using natural spoken language. The origins of spoken dialogue systems can be traced back to Artificial Intelligence research in the 1950s concerned with developing conversational interfaces. However, it is only within the last decade or so, with major advances in speech technology, that large-scale working systems have been developed and, in some cases, introduced into commerce ... **NOTES SIGGRAPH '04**


**Keywords:** Dialogue management, human computer interaction, language generation, language understanding, speech recognition, speech synthesis

## 14 Data base directions: the next steps

 John L. Berg

November 1976 **ACM SIGMOD Record**, **ACM SIGMIS Database**, Volume 8, 8 Issue 4, 2

**Publisher:** ACM Press


Full text available:  pdf(9.95 MB)

Additional Information: [full citation](#), [abstract](#), [citations](#)

What information about data base technology does a manager need to make prudent decisions about using this new technology? To provide this information the National Bureau of Standards and the Association for Computing Machinery established a workshop of approximately 80 experts in five major subject areas. The five subject areas were auditing, evolving technology, government regulations, standards, and user experience. Each area prepared a report contained in these proceedings. The proceedings p ...

**Keywords:** DBMS, auditing, cost/benefit analysis, data base, data base management, government regulation, management objectives, privacy, security, standards, technology assessment, user experience

## 15 Revised report on the algorithmic language scheme

 J Rees, W Clinger

December 1986 **ACM SIGPLAN Notices**, Volume 21 Issue 12

**Publisher:** ACM Press

Full text available:  pdf(4.06 MB)

Additional Information: [full citation](#), [citations](#), [index terms](#)

16 IS '97: model curriculum and guidelines for undergraduate degree programs in information systems



Gordon B. Davis, John T. Gorgone, J. Daniel Couger, David L. Feinstein, Herbert E. Longenecker  
December 1996 **ACM SIGMIS Database , Guidelines for undergraduate degree programs on Model curriculum and guidelines for undergraduate degree programs in information systems IS '97**, Volume 28 Issue 1

**Publisher:** ACM Press

Full text available: pdf(7.24 MB)

Additional Information: [full citation](#), [citations](#)

17 Proceedings of the SIGNUM conference on the programming environment for development of numerical software



March 1979 **ACM SIGNUM Newsletter**, Volume 14 Issue 1

**Publisher:** ACM Press

Full text available: pdf(5.02 MB)

Additional Information: [full citation](#)

18 Interoperability of multiple autonomous databases



Witold Litwin, Leo Mark, Nick Roussopoulos  
September 1990 **ACM Computing Surveys (CSUR)**, Volume 22 Issue 3

**Publisher:** ACM Press

Full text available: pdf(2.66 MB)

Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#), [review](#)

Database systems were a solution to the problem of shared access to heterogeneous files created by multiple autonomous applications in a centralized environment. To make data usage easier, files were replaced by a globally integrated database. To a large extent, the idea was successful and many databases are now accessible through local and long-haul networks. Unavoidably, users now need shared access to multiple autonomous databases. The question is what the corresponding methodology ...

19 Crowd and group animation



Daniel Thalmann, Christophe Hery, Seth Lippman, Hiromi Ono, Stephen Regelous, Douglas Sutton  
August 2004 **ACM SIGGRAPH 2004 Course Notes SIGGRAPH '04**

**Publisher:** ACM Press

Full text available: pdf(20.19 MB)

Additional Information: [full citation](#), [abstract](#)

A continuous challenge for special effects in movies is the production of realistic virtual crowds, terms of rendering and behavior. This course will present state-of-the-art techniques and methods. The course will explain in details the different approaches to create virtual crowds: particle systems with flocking techniques using attraction and repulsion forces, copy and pasting techniques, agent-based methods. The architecture of software tools will be presented including the MASSIVE software ...

20 Federated database systems for managing distributed, heterogeneous, and autonomous databases



Amit P. Sheth, James A. Larson  
September 1990 **ACM Computing Surveys (CSUR)**, Volume 22 Issue 3

**Publisher:** ACM Press

Full text available: pdf(5.02 MB)

Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#), [review](#)

A federated database system (FDBS) is a collection of cooperating database systems that are

autonomous and possibly heterogeneous. In this paper, we define a reference architecture for distributed database management systems from system and schema viewpoints and show how various FDBS architectures can be developed. We then define a methodology for developing one of the popular architectures of an FDBS. Finally, we discuss critical issues related to developing an operating an FDBS.

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10/1997, 977

 FILE-ORGANISATION;  PROGRAMMING-ENVIRONMENTS;  SOFTWARE-TOOLS;  TEXT-EDITING.

**Classification codes**

C6115 Programming-support\*;  
C6120 File-organisation;  
C6130 Data-handling-techniques.

**Keywords**

programming-environments; **revision-control**; editor; AVL-trees; AVL-dags; **revision-maintenance**;  
command-language.

**Treatment codes**

P Practical.

**Language**

English.

**Publication type**

Journal-paper.

**Availability**

CCCC: 0164-0925/87/0400-0277\$00.75.

**Publication year**

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**Publication date**

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**Title**

RCS-a system for **version control**.

**Source**

Software - Practice and Experience, {Softw-Pract-Exp-UK}, July 1985, vol. 15, no. 7, p. 637-54, 13  
refs, CODEN: SPEXBL, ISSN: 0038-0644, UK.

**Author(s)**

Tichy-W-F.

**Author affiliation**

Tichy, W.F., Dept. of Comput. Sci., Purdue Univ., West Lafayette, IN, USA.

**Abstract**

An important problem in program development and maintenance is **version control**, i.e. the task of keeping a software system consisting of many versions and configurations well organised. The **Revision Control System (RCS)** is a software tool that assists with that task. RCS manages revisions of text documents, in particular source programs, documentation, and test data. It automates the storing, retrieval, **logging** and identification of revisions, and provides selection mechanisms for composing configurations. This paper introduces basic **version control** concepts and discusses the practice of **version control** using RCS. For conserving space, RCS stores deltas, i.e. differences between successive revisions. Several delta storage methods are discussed. Usage statistics show that RCS's delta method is space and time efficient. The paper concludes with a detailed survey of **version control** tools.

**Descriptors**

SOFTWARE-TOOLS; SYSTEM-DOCUMENTATION.

**Classification codes**

C6110 Systems-analysis-and-programming\*;

C6115 Programming-support.

**Keywords**configuration-management; RCS; **version-control**; program-development; maintenance; **Revision-Control-System**; software-tool; text-documents; source-programs; documentation; test-data; storing; retrieval; **logging**; identification; selection-mechanisms; delta-storage-methods.**Treatment codes**

P Practical.

**Language**

English.

**Publication type**

Journal-paper.

**Availability**

CCCC: 0038-0644/85/070637-18\$01.80.

**Publication year**

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☒ **document 11 of 11** [Order Document](#)**Inspec - 1898 to date (INZZ)****Accession number & update**

0002371617 20070101.

**Title**DIFF: a structured programming editor with **revision control**.**Source**

Transactions of the Information Processing Society of Japan, {Trans-Inf-Process-Soc-Jpn-Japan}, 1984, vol. 25, no. 2, p. 268-76, 5 refs, CODEN: JSGRD5, ISSN: 0387-5806, Japan.

**Author(s)**

Sakai-S, Ochimizu-K.

**Author affiliation**

Sakai, S., Ochimizu, K., Graduate School of Electronic Sci. &amp; Technol., Shizuoka Univ., Shizuoka, Japan.

**Abstract**

One computer program has a number of versions resulting from modifications for its functional extension and other purposes. A means of managing these versions is needed. This paper describes a system for **version** management. The topical areas include: (1) document information management methods for understanding an optional **version**, and (2) methods for representing the reference between versions.

**Descriptors**

SOFTWARE-TOOLS; STRUCTURED-PROGRAMMING.

**Classification codes**

C6115 Programming-support\*.

**Keywords**

**computer-program-version-management; DIFF; structured-programming- editor; revision-control; document-information-management; reference.**

**Treatment codes**

P Practical.

**Language**

Japanese.

**Publication type**

Journal-paper.

**Publication year**

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**Publication date**

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### Title

Towards secure multi-sited transactional **revision control** systems.

### Source

Computer Standards & Interfaces, {Comput-Stand-Interfaces-Netherlands }, March 2007, vol. 29, no. 3, p. 365-75, 16 refs, CODEN: CSTIEZ, ISSN: 0920-5489.  
 Publisher: Elsevier, Netherlands.

### Author(s)

Ray-I, Junxing-Zhang.

### Author affiliation

Ray, I., Dept. of Comput. Sci., Colorado State Univ., Fort Collins, CO, USA.

### Abstract

**Version control** systems play a very important role in maintaining the **revision** history of software and facilitating software evolution. As the software development process is gradually taking the form of a collaborative effort among several teams hosted over widely dispersed sites, centralized **version control** systems are gradually giving way to multi-sited **version control** systems. Ensuring the integrity and consistency of versioned objects in a environment that supports concurrent access, is a difficult problem. The problem is further aggravated by the need to ensure confidentiality of versioned data as well as non-repudiability of origin. In this paper, we identify the security deficiencies of current

**revision control** systems and propose a model for secure multi-sited **version control**. Then we develop a transaction management system for **revision control** based on the new secure multi-sited **version control** system model. (All rights reserved Elsevier).

**Descriptors**

 CONFIGURATION-MANAGEMENT;  SECURITY-OF-DATA;  SOFTWARE-MAINTENANCE.

**Classification codes**

C6110B Software-engineering-techniques\*;  
C6130S Data-security.

**Keywords**

**multisited-transactional-revision-control-system; version-control-** system; software-evolution; software-development-process; security; transaction-management-system; configuration-management.

**Treatment codes**

P Practical.

**Language**

English.

**Publication type**

Journal-paper.

**Availability**

SICI: 0920-5489(200703)29:3L:365:TSMS; 1-Q.  
Publisher identity number: S0920-5489(06)00074-2.

**Digital object identifier**

10.1016/j.csi.2006.05.007.

**Publication year**

2007.

**Publication date**

20070300.

**Edition**

2007009.

**Copyright statement**

Copyright 2007 The Institution of Engineering and Technology.

(c) 2007 The Institution of Engineering and Technology **version-control-system**

Full text available at



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☒ **document 2 of 11** Order Document

**Inspec - 1898 to date (INZZ)**

**Accession number & update**

0009315873 20070305.

**Title**

Towards a new standard for allowing concurrency and ensuring consistency in **revision control** systems.

**Source**

Computer Standards & Interfaces, {Comput-Stand-Interfaces-Netherlands }, March 2007, vol. 29, no. 3, p. 355-64, 8 refs, CODEN: CSTIEZ, ISSN: 0920-5489.  
Publisher: Elsevier, Netherlands.

**Author(s)**

Ray-I, Junxing-Zhang.

**Author affiliation**

Ray, I., Dept. of Comput. Sci., Colorado State Univ., Fort Collins, CO, USA.



**Abstract**

**Version control** systems play a very important role in maintaining the **revision** history of software and facilitating software evolution. As the software development process is gradually taking the form of



a collaborative effort among several teams hosted over widely dispersed sites, centralized **version control** systems are gradually giving way to multi-sited **version control** systems. Ensuring the integrity and consistency of versioned objects in a environment that supports concurrent access, is a difficult problem. The paradigm of transactions has been successfully used in database systems to ensure integrity of objects. In this paper, we look into the transaction management requirements of **version control** systems and propose a new transaction model of **revision control**. (All rights reserved Elsevier).

**Descriptors**

 CONCURRENCY-CONTROL;  CONFIGURATION-MANAGEMENT;  SOFTWARE-MAINTENANCE.

**Classification codes**

C6110B Software-engineering-techniques\*.

**Keywords**

**revision-control-systems**; software-evolution; software-development- process; transaction-management; configuration-management.

**Treatment codes**

P Practical.

**Language**

English.

**Publication type**

Journal-paper.

**Availability**

SICI: 0920-5489(200703)29:3L:355:TSAC; 1-5.

Publisher identity number: S0920-5489(06)00073-0.

**Digital object identifier**

10.1016/j.csi.2006.05.008.

**Publication year**

2007.

**Publication date**

20070300.

**Edition**

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**Inspec - 1898 to date (INZZ)**

**Accession number & update**

0009029791 20070101.

**Title**

Comparison of software architecture reverse engineering methods.

**Source**

Information and Software Technology, {Inf-Softw-Technol-Netherlands}, July 2006, vol. 48, no. 7, p. 484-97, 43 refs, CODEN: ISOTE7, ISSN: 0950-5849.

Publisher: Elsevier, Netherlands.

**Author(s)**

Stringfellow-C, Amory-C-D, Potnuri-D, Andrews-A, Georg-M.






**Author affiliation**

Stringfellow, C., Amory, C.D., Potnuri, D., Dept. of Comput. Sci., Midwestern State Univ., Wichita Falls, TX, USA.

**Abstract**

Problems related to interactions between components is a sign of problems with the software architecture of the system and are often costly to fix. Thus it is very desirable to identify potential architectural problems and track them across releases to see whether some relationships between components are repeatedly change-prone. This paper shows a study of combining two technologies for software architecture: architecture recovery and change dependency analysis based on **version control** information. More specifically, it describes a reverse engineering method to derive a change architecture from **Revision Control System (RCS)** change history. It compares this method to other reverse engineering methods used to derive software architectures using other types of data. These techniques are illustrated in a case study on a large commercial system consisting of over 800 KLOC of C, C++, and microcode. The results show identifiable problems with a subset of the components and relationships between them, indicating systemic problems with the underlying architecture. (All rights reserved Elsevier).

**Descriptors**

 **CONFIGURATION-MANAGEMENT;**  **OBJECT-ORIENTED-PROGRAMMING;**  **REVERSE-ENGINEERING;**  **SOFTWARE-ARCHITECTURE;**  **SOFTWARE-MAINTENANCE.**

**Classification codes**

C6110B Software-engineering-techniques\*;

C6110J Object-oriented-programming.

**Keywords**

software-architecture; reverse-engineering-method; software-component-interaction-problem; architecture-recovery; change-dependency-analysis; **version-control-information**; change-architecture; **revision- control-system-change-history**; RCS; software-maintainability.

**Treatment codes**

P Practical.

**Language**

English.

**Publication type**

Journal-paper.

**Availability**

SICI: 0950-5849(200607)48:7L:484:CSAR; 1-P.

Publisher identity number: S0950-5849(05)00084-4.

**Digital object identifier**

10.1016/j.infsof.2005.05.007.

**Publication year**

2006.

**Publication date**

20060700.

**Edition**

2006033.

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☒ **document 4 of 11** Order Document

**Inspec - 1898 to date (INZZ)**

**Accession number & update**

0008752610 20070101.

**Title**

DocMoto (document management).

**Source**






Document Manager, {Doc-Manag-UK}, Sept.-Oct. 2005, vol. 13, no. 5, p. 22, 1 refs, CODEN: DOMAFS, ISSN: 1351-3222.

Publisher: Business & Technical Communications, UK.

**Abstract**

DocMoto is a **version control** tool, enabling simple and effective collaboration for small and medium sized businesses. A WebDAV protocol-based **revision control** server, DocMoto can handle any file type that users might throw at it, from Word documents to spreadsheets and image files. Documents can be checked in and out, and all revisions easily viewed and audited. From this angle, DocMoto could be a way for smaller organisations to begin to address compliance concerns.

**Descriptors**

 BUYERS-GUIDES;  CONFIGURATION-MANAGEMENT;  DOCUMENT-HANDLING;  SMALL-TO-MEDIUM-ENTERPRISES;  SPREADSHEET-PROGRAMS.

**Classification codes**

D3045 Records-management-systems-for-business-automation\*;  
D2010 Business-and-professional-IT-applications;  
D5010D Computer-selection-guides-for-office-automation.

**Keywords**

DocMoto; document-management; **version-control-tool**; small-and-medium-sized-businesses; **WebDAV-protocol-based-revision-control-server**; Word-document; spreadsheet; image-file.

**Treatment codes**

P Practical;  
R Product-review.

**Language**

English.

**Publication type**

Journal-paper.

**Availability**

SICI: 1351-3222(200509/10)13:5L:22:DDM; 1-Q.

**Publication year**

2005.

**Publication date**

20050900.

**Edition**

2006006.

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☒ **document 5 of 11** Order Document

**Inspec - 1898 to date (INZZ)**

**Accession number & update**

0006941332 20070101.

**Title**

Replicated **revision control** system. 1-Q.

**Source**

International **Journal** of Parallel and Distributed Systems & Networks, {Int-J-Parallel-Distrib-Syst-Netw-USA}, 2001, vol. 4, no. 1, p. 8-16, 5 refs, ISSN: 1206-2138.  
Publisher: Acta Press, USA.

**Author(s)**

Mishra-S, Ward-J-S.

**Author affiliation**





Mishra, S., Dept. of Comput. Sci., Colorado Univ., Boulder, CO, USA.

**Abstract**

Describes the design and implementation of a replicated **revision control** system (RRCS) that is

suitable for use in a wide-area distributed computing environment in which computing nodes may fail at any time and the communication network may undergo temporary communication failures or communication partitions. This system has been developed by extending an existing **revision control** system (RCS). RRCS provides support to the members of a software development group who are geographically distributed and collaborate by using a wide-area network such as the Internet. It efficiently maintains different versions of the source code files that the group members are developing and makes them available on their local machines. The system ensures **version** availability despite communication or processor failures in the distributed system.

**Descriptors**

 FAULT-TOLERANT-COMPUTING;  GROUPWARE;  SOFTWARE-ENGINEERING;  WIDE-AREA-NETWORKS.

**Classification codes**

C5620W Other-computer-networks\*;  
C5470 Performance-evaluation-and-testing;  
C6110B Software-engineering-techniques;  
C6130G Groupware;  
C6150N Distributed-systems-software.

**Keywords**

**replicated-revision-control-system**; wide-area-distributed-computing- environment; computing-nodes; temporary-communication-failures; communication-partitions; software-development-group; source-code-files; local-machines; **version-availability**.

**Treatment codes**

P Practical.

**Language**

English.

**Publication type**

Journal-paper.

**Availability**

SICI: 1206-2138(2001)4:1L:8:RRCS; 1-#.

**Publication year**

2001.

**Publication date**

20010000.

**Edition**

2001022.

**Copyright statement**

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☒ **document 6 of 11** Order Document

**Inspec - 1898 to date (INZZ)**

**Accession number & update**

0004346202 20070101.

**Title**

Cooperation and collaboration assisted by editors.

**Source**

Wirtschaftsinformatik, {Wirtschaftsinformatik-Germany}, Dec. 1992, vol. 34, no. 6, p. 590-8, 29 refs, CODEN: WIINE9, ISSN: 0937-6429, Germany.

**Author(s)**

Bonin-H-E-G.

**Abstract**

Day-to-day administrative work is characterized by entering lots of text using editors. However most of the editors do not provide any support for document composition by two or more persons, who in

practice often have different backgrounds regarding position, competence, function, interests, and experience. It is not sufficient to just maintain the final **version** of the document, it is necessary to track all the contributions. The process of cooperation and collaboration must be recorded in an auditable fashion. CSCW systems should not ignore the widespread use of such editors, instead they should build upon them. The author describes requirements for the production of documents in hierarchically oriented organizations (public administration) and outlines possible improvements to the current practice by using standardized markup (SGML) and conventional **revision control** systems.

**Descriptors**

DESKTOP-PUBLISHING; GROUPWARE; PAGE-DESCRIPTION-LANGUAGES; PUBLIC-ADMINISTRATION; TEXT-EDITING.

**Classification codes**

C7130 Public-administration\*;  
C7108 Desktop-publishing;  
C5620 Computer-networks-and-techniques;  
C6130D Document-processing-techniques.

**Keywords**

administrative-work; document-composition; cooperation; collaboration; hierarchically-oriented-organizations; public-administration; standardized-markup; SGML; **conventional-revision-control-systems**.

**Treatment codes**

P Practical.

**Language**

German.

**Publication type**

Journal-paper.

**Publication year**

1992.

**Publication date**

19921200.

**Edition**

1993006.

**Copyright statement**

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**Inspec - 1898 to date (INZZ)**

**Accession number & update**

0003794374 20070101.

**Title**

A distributed **version control** system for wide area networks.

**Source**

Software Engineering **Journal**, {Softw-Eng-J-UK}, Sept. 1990, vol. 5, no. 5, p. 255-62, 20 refs, CODEN: SEJOED, ISSN: 0268-6961, UK.

**Author(s)**

O'Donovan-B, Grimson-J-B.

**Author affiliation**

O'Donovan, B., Grimson, J.B., Dept. of Comput. Sci., Trinity Coll., Dublin, Ireland.

**Abstract**

A distributed **revision control** system (DRCS) that is suitable for use in wide area networks, is described. A selective amount of replication is used to improve performance. The system was developed as an extension to an existing **revision control** system (RCS). DRCS runs on various

versions of the Unix system. It uses the UUCP communication protocol, but it can be easily adapted to use another communications protocol. The system has been used as a tool to **control** the source files for a document that is being jointly authored by two persons who are geographically separated by over 200 km. The performance of the system has been closely monitored, and the results of this monitoring will be used to provide ideas for improvements which will be incorporated into **version 2** of the system.

**Descriptors**

 COMPUTER-NETWORKS;  PROJECT-SUPPORT-ENVIRONMENTS;  SOFTWARE-ENGINEERING;  
 UNIX.

**Classification codes**

B6210L Computer-communications\*;  
C6115 Programming-support\*;  
C6110B Software-engineering-techniques;  
C5620W Other-computer-networks.

**Keywords**

**distributed-version-control-system; distributed-revision-control-** system; DRCS; wide-area-networks; replication; RCS; Unix-system; UUCP-communication-protocol; source-files.

**Treatment codes**

P Practical.

**Language**

English.

**Publication type**

Journal-paper.

**Publication year**

1990.

**Publication date**

19900900.

**Edition**

1991003.

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**Inspec - 1898 to date (INZZ)**

**Accession number & update**

0003403244 20070101.

**Title**

The case for **version control**.

**Source**

EXE, {EXE-UK}, April 1989, vol. 3, no. 10, p. 36-8, 40, 0 refs, CODEN: EXEE5, ISSN: 0268-6872, UK.

**Author(s)**

Middleditch-M.

**Author affiliation**

Middleditch, M., Semantics Ltd., Harlow, UK.

**Abstract**

The central functions of the IPSE, namely the configuration management and **version control** functions, are available as stand alone packages costing a fraction of the price of the cheapest IPSE package. These systems provide a function known variously as configuration management, **version control**, **revision control** and **version** management. A **version control** system (VCS) can have a significant impact in all areas of the software development process-project **control**, quality assurance, development time scales, cost and maintenance. To gain the full benefits, however, it may be

necessary to formalise working practices in the development environment. The author looks at the features of **version control** systems.

**Descriptors**

 PROJECT-SUPPORT-ENVIRONMENTS;  SOFTWARE-TOOLS;  STORAGE-MANAGEMENT;  
 UTILITY-PROGRAMS.

**Classification codes**

C6115 Programming-support\*;  
C6120 File-organisation.

**Keywords**

software-tools; storage-management; utility-programs; project-support-environments; configuration-management; **version-control**; **revision-control**; **version-management**; software-development-process; development-environment.

**Treatment codes**

P Practical.

**Language**

English.

**Publication type**

Journal-paper.

**Publication year**

1989.

**Publication date**

19890400.

**Edition**

1989015.

**Copyright statement**

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**Inspec - 1898 to date (INZZ)**

**Accession number & update**

0002979058 20070101.

**Title**

An editor for **revision control**.

**Source**

ACM Transactions on Programming Languages and Systems, {ACM-Trans-Program-Lang-Syst-USA}, April 1987, vol. 9, no. 2, p. 277-95, 13 refs, CODEN: ATPSDT, ISSN: 0164-0925, USA.

**Author(s)**

Fraser-C-W, Myers-E-W.

**Author affiliation**

Fraser, C.W., Dept. of Comput. Sci., Arizona Univ., Tucson, AZ, USA.

**Abstract**

Programming environments support **revision control** in several guises. Explicitly, **revision control** software manages the trees of revisions that grow as software is modified. Implicitly, editors retain past versions by automatically saving backup copies and by allowing users to undo commands. This paper describes an editor that offers a uniform solution to these problems by never destroying the old **version** of the file being edited. It represents files using a generalization of AVL trees called AVL dags, which makes it affordable to automatically retain past versions of files. Automatic retention makes **revision** maintenance transparent to users. The editor also uses the same command language to edit both text and **revision** trees.

**Descriptors**



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**Using versioning to support collaboration on the WWW - group of 3 »**

F Vitali, DG Durand - World Wide Web **Journal**, 1995 - cs.unibo.it

... published on the World Wide Web **Journal**, O'Reilly ... can be requested to modify and **update** according to ... G. Durand, "Palimpsest, a Data Model for **Revision Control**". ...

Cited by 25 - [Related Articles](#) - [Cached](#) - [Web Search](#)

**Method and apparatus for reconciling different versions of a file - group of 3 »**

JH Howard - US Patent 5,600,834, 1997 - Google Patents

... may be invoked under user or application **control**, either at ... conflict since neither Version #3 nor Version #4 was ... to the file **name**, the **journal** entries indicate ...

Cited by 73 - [Related Articles](#) - [Web Search](#)

**Towards a Uniform **Version** Model for Software Configuration Management - group of 5 »**

R Conradi, B Westfechtel - Software Configuration Management, Proceedings of the ICSE ... - idi.ntnu.no

... The functionality of version **control** is heavily influenced by the way V ... bound v d a evd to an **internal** and fully ... **Revision** chains can be built from constraints of ...

Cited by 28 - [Related Articles](#) - [View as HTML](#) - [Web Search](#) - [BL Direct](#)

**Formalizing dynamic software updating - group of 12 »**

G Bierman, M Hicks, P Sewell, G Stoye - Proc. 2nd International Workshop on Unanticipated Software ..., 2003 - cs.umd.edu

... updates. Of equal importance is the need to **control** an **update's** effect. Which mod- ules will 'notice' the new version? Can ...

Cited by 31 - [Related Articles](#) - [View as HTML](#) - [Web Search](#)

**Cluster command and **control** (c3) tool suite - group of 5 »**

M Brim, R Flanery, BL Al Geist, S Scott - Proceedings of 3rd Austrian-Hungarian Workshop on ..., 2000 - forge-fre.ornl.gov

... a cluster node and perhaps taking **control** of the ... restricts the usefulness of the image **update** to preplanned ... orca.st.usm.edu/pdcp/) Initial version published in ...

Cited by 14 - [Related Articles](#) - [View as HTML](#) - [Web Search](#)

**DNS Overview with a discussion of DNS Spoofing - group of 2 »**

S Hanley - ogobin.de

... uses both the TCP (Transmission **Control** Protocol) and ... "Securing DNS and BIND", Linux

**Journal**, October 2000. ... with FinePrint pdfFactory trial version <http://www...>

Cited by 2 - [Related Articles](#) - [View as HTML](#) - [Web Search](#)

**VTML for Fine-Grained Change Tracking in Editing Structured Documents - group of 5 »**

L Bendix, F Vitali - Proceedings of the Software Configuration Management ... - Springer

18/797,977



... have looked into traditional tools for version **control**, like RCS ... **name** for CoEd to **update** its **internal** ... The Get\_version operation creates the required version. ...  
[Cited by 7](#) - [Related Articles](#) - [Web Search](#) - [BL Direct](#)

**A High-Performance, Portable Implementation of the MPI Message Passing Interface Standard - group of 16 »**

W Gropp, EL Lusk, N Doss, A Skjellum - Parallel Computing, 1996 - [www-unix.mcs.anl.gov](#)  
... efficient to use the blocking version for implementing ... to perform the necessary buffer management and flow **control**. ... do maintain their own **internal** buffers and ...  
[Cited by 1003](#) - [Related Articles](#) - [View as HTML](#) - [Web Search](#) - [BL Direct](#)

**Ninja: A framework for network services - group of 10 »**

JR von Behren, EA Brewer, N Borisov, M Chen, M ... - Proceedings of the 2002 USENIX Annual Technical Conference, 2002 - [usenix.org](#)  
... way to revert to the previous version easily ... may use partitions for fine-grain **control** of both ... Robust Internet-Scale Systems and Services." **Journal of Computer** ...  
[Cited by 27](#) - [Related Articles](#) - [Web Search](#)

**Development of the Logical Observation Identifier Names and Codes (LOINC) Vocabulary - group of 6 »**

SM Huff, RA Rocha, CJ McDonald, GJE De Moor, T ... - **Journal of the American Medical Informatics Association**, 1998 - 171.66.121.52  
... **Journal of the American Medical Informatics Association** 5:276-292 ... There should be version **control** associated with the coding ... The ASN.1 version of the LOINC SDM ...  
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